

## BPA VACANCY ANNOUNCEMENT (#001894-03-DE-A)

#### U.S. DEPARTMENT OF ENERGY BONNEVILLE POWER ADMINISTRATION

POSITION AND LOCATION: POWER SYSTEM ELECTRICIAN, BB-2810,

(Multiple Positions throughout BPA)

OPENING DATE: CLOSING DATE \*ANNUAL SALARY 01/16/03 \$28.76 PER HOUR

Selections at Bonneville Power Administration (BPA) are based on merit and are accomplished without regard to political, religious, or union affiliation or non-affiliation, marital status, race, color, national origin, sex, sexual orientation, age, or non-disqualifying physical disability; nor will such action be based upon any personal relationship, patronage, or nepotism.

DATE AMENDMENT ISSUED: 03/10/03

Amendment #1

## **PURPOSE OF AMENDMENT:**

**To remove the following statement:** "Selectees for this position must possess and maintain a Commercial Drivers License (CDL)."

The correct statement is: "Selectees will be required to obtain (and maintain thereafter) a Commercial Driver's License within 30 days of selection."

**Everything else remains the same.** 



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POSITION AND LOCATION: POWER SYSTEM ELECTRICIAN, BB-2810,

(Multiple Positions throughout BPA)

OPENING DATE: 01/16/03 | CLOSING DATE 04/16/03

HOURLY PAY RATE: \$28.76 per hour

INITIAL CUTOFF DATE: 02/14/03

Selections at Bonneville Power Administration (BPA) are based on merit and are accomplished without regard to political, religious, or union affiliation or non-affiliation, marital status, race, color, national origin, sex, sexual orientation, age, or non-disqualifying physical disability; nor will such action be based upon any personal relationship, patronage, or nepotism.

WHO MAY APPLY: All US Citizens

<u>POSITION LOCATIONS</u>: Transmission Business Line, Transmission Field Services - Selections may be made anywhere in the Bonneville Power Administration (BPA) service area (Oregon, Washington, Idaho, and Montana)

Applicants must complete the attached "Certification of Geographic Availability Form" indicating which location they wish to be considered for and return with their application package.

<u>CUTOFF DATES FOR RATING OF APPLICATIONS:</u> The initial rating of applicants under this announcement will be <u>02/14/03</u>. Applications received by the initial cutoff date will be rated/referred first. Applications received after <u>02/14/03</u> will be rated/referred in the order received or, depending on hiring needs, may be returned to you un-rated. It is to your advantage to apply early.

<u>Veteran's Preference:</u> A 5-point preference is granted to veterans who entered military service prior to October 14, 1976, or who served in a military action for which they received a Campaign Badge or Expeditionary Medal, or who served on active duty during the Gulf War from August, 1990 through January 2, 1992 and who served continuously for a minimum of 24 months or for the full period for which called or ordered to active duty. You may be entitled to a 10-point veteran's preference if you are a disabled veteran or Purple Heart recipient or you are the widow, widower, or mother of a deceased veteran. You must submit a Standard Form 15 (SF-15) and documented proof of your claim.

<u>CAREER TRANSITION ASSISTANCE PROGRAM (CTAP/ICTAP)</u>: Displaced or surplus employees who may be entitled to consideration under CTAP/ICTAP must meet the OPM and BPA requirements for consideration. In order to receive consideration, displaced/surplus employees must apply for consideration. For additional information, please refer to **www.opm.gov** or to **www.bpa.gov**. You may also call the point of contact for this position for information and assistance.

<u>SELECTIVE PLACEMENT FACTOR</u>: Applicants **must** submit a copy of their complete driving record (covering the past 3 years and dated within the last 3 months), with their completed application. Candidates with a poor driving record and/or revocation of license will be immediately disqualified from consideration. If selected you will be required to obtain and maintain a valid state driver's license.

#### NOTES:

As vacancies occur, individuals will be referred from this register according to their rating, including veteran's preference.

Eligibility is for one year unless the register is terminated within that time. Eligibility may be extended by contacting our office during the last two months of the eligibility year.

Selectees for this position must possess and maintain a Commercial Drivers License (CDL).

This agency provides reasonable accommodations to applicants with disabilities. If you need a reasonable accommodation for any part of the application and hiring process, please notify the agency. The decision on granting reasonable accommodation will be on a case-by-case basis.

In addition to the wage rate, BPA pays a supplement equal to 4.4% of the wage rate to permanent employees for each hour of straight-time wages that are paid.

If selected, applicant will be required to pass a physical examination.

As per DOE Order 3792.3 this position is subject to random drug testing. Tentative selectees will be tested for the use of illegal drugs prior to final selection. A determination of the use of illegal drugs may lead to non-selection (based on a failure to meet conditions of employment). The successful applicant(s) will be subject to future random, unannounced testing. Failure to pass subsequent tests may result in disciplinary action, including removal from the Federal Service.

If selected, you will be required to complete a Declaration for Federal Employment (OF 306, revised 1/01) to determine your suitability for Federal employment and to authorize a background investigation. You will be asked to sign and certify the accuracy of all information in your application. If you make any false statement in any part of your application, you may not be hired; or you may be fined, jailed, or fired after you begin work. The correct version of the OF-306 form is available at: http://www.opm.gov/forms/pdf\_fill/of0306.pdf

### **DUTIES AND RESPONSIBILITIES:**

Tasks associated with the Electrician craft typically involve installation and adjustment (construction) or maintenance and repair (maintenance) of electrical equipment in Substations. The construction aspects of Electrician tasks include erection of new facilities or removal of old facilities. The maintenance aspects include routine inspection, modification, troubleshooting, and repair of facilities. Equipment serviced may be electrical, hydraulic, mechanical, pneumatic, and/or electronic. Electricians work from sketches, drawings, blueprints, wiring diagrams, and instruction books. Normally, an Electrician will perform either construction or maintenance tasks. However, the employee may be required to perform any duty of the craft concerning electrical equipment in substations. The Electrician usually reports to an Electrician Foreman but occasionally the Electrician works independently. The Electrician performs all duties in compliance with government regulations, BPA safety rules, and the BPA-CPTC Collective Agreement.

#### Tasks Include

1. Installing and adjusting major electrical equipment. Major equipment items are power transformers and gas, oil, or air-insulated power circuit breakers. Other very important equipment items in Substations are instrument and station service transformers, disconnect switches, protective devices, static capacitors, circuit switches, batteries, and chargers. Installation and adjustment tasks include erection of equipment by putting components together. Components mounted on transformers include bushings, conservators, radiators, fans, pumps, recording instruments, and load tap changers. Making internal wiring connections so that mounted accessories function correctly is also included. Installation of transformers also requires extensive dehydration treatment to remove all excess moisture from the insulation systems. Circuit breaker erection includes bushing and interrupter mounting, alignment of connecting linkages, connecting power, control, and indication circuits, and monitoring trial operations of the breaker to assure proper functioning. 2. Maintenance and Repair of major electrical equipment. All major electrical equipment in substations is serviced by Electricians on a regular schedule. Equipment service is inspection, adjustment, lubrication, replacement of worn parts, and repair as needed. Diagnostic testing is included as a part of routine inspection. Testing is done to verify that the equipment can perform as it was designed and rated. When equipment fails, emergency repairs are made as needed. The reasons for equipment failure or malfunction are analyzed. 3. Shop activity. Electricians perform work in shops on equipment components. They test, repair, and modify items including bushings, motors, small power tools, and other miscellaneous items. Shop activity can include work to prepare apparatus for use in test programs for equipment performance investigation. 4. Control and Relay Panel Assembly. Panels are drilled and instruments, switches, lights, and relays are mounted and wired according to design drawings in a shop setting for installation in Substations in the field. 5. Switchboard installation. Prewired relay and control panels are added to switchboards in Substations. Existing panels are modified by cutting, drilling, mounting additional items and connecting wires, as needed. **6. Communications equipment installation**. These tasks involve mounting or adjusting antennas, reflectors, transmitting or receiving devices, emergency power supplies, and other equipment located in microwave or radio stations. 7. Wiring. Equipment is connected by wire and fiber optic conductors to control and communication equipment. Control houses, maintenance buildings, and storage areas require station service for lighting and heating. Some structures require air conditioning. Substations often include electrical devices such as batteries and chargers which are installed and maintained by Electricians. 8. Steel structure erection. Racks and towers to support electrical equipment in Substations are assembled by Electricians, 9. Ground mats, conduit, duct and trench system installation. All structures in a Substation are

connected to a grid of conductor installed under the yard service. Conduit and trenches for cable access to equipment are installed. Cables are pulled into the conduit. **10. Taking clearances**. To safely work on high-voltage equipment, it is necessary to properly de-energize and ground it according to switching procedures in the Accident Prevention Manual and/or Operating Bulletin #2. **11. Perform switching**. At times an Electrician will be required to isolate a piece of equipment for repair or maintenance at dispatcher's discretion. **12. Housekeeping**: Performs miscellaneous duties as assigned, such as cleaning yard, tool trucks and trailers, and incidental tasks related to crew assignments.

#### **WORKING CONDITIONS:**

Working conditions vary depending on tasks. Most work is performed outside in all weather conditions, but some work is done inside under normal shop conditions. Work is performed around energized equipment, such as switchboards containing critical control circuits where carelessness could cause a serious system disturbance or outage. Work is done in energized Substations at various heights in excess of 100 feet, such as on steel framework, platforms, and ladders adjacent to energized high-voltage equipment. The Electrician must frequently work on surfaces which are slippery due to insulating oil or ice. Installing conduit, pulling cable, working in oil circuit breaker (OCB) tanks, etc., involves working in restricted and cramped quarters. Approved respiratory and safety equipment shall be worn when hazardous substances are being handled (oil, acid, and solvent fumes, etc.). At times, work may be physically demanding. The work environment will occasionally include high noise levels or exposure to hazardous substances (i.e., mercury, acids, solvents, PCB's, etc.) that could, if precautions are not followed, pose a health risk. Potential exposure to radiation could occur if assigned to work at the WNP2 plant (Ashe and Hanford). Emergencies, critical system conditions, or outage limitations may require that work be system-wide, done at night or under serious time pressures. System priorities may require extended periods of overtime including working weekends and holidays. When assigned to Construction the Electrician may be in continuous travel status.

#### **PHYSICAL REQUIREMENTS:**

<u>Essential Functions</u> (those duties encompassed in a job which are indispensable and comprise the gist or substance of the job):

- Installs and adjusts (construction) major electrical equipment such as power transformer and gas, oil, or air-insulated power circuit breakers; instrument and station service transformers, disconnect and circuit switches, protective devices, static capacitors, batteries and charges.
- Maintains and repairs (maintenance) major electrical equipment in substations. When equipment fails, performs emergency repairs.
- Performs diagnostic testing to inspect parts and equipment.
- Performs work in shops on equipment components including bushings, motors, small power tools, etc. Assembles, installs, and modifies control and relay panels for substations.
- Assembles and erects steel racks and towers to support equipment.
- Installs and changes antennas, reflectors, transmitting or receiving devices, emergency power supplies, and other equipment located in microwave or radio stations.
- Occasionally takes clearances and performs switching to isolate a piece of equipment for repair.
- Conduit and trenches for equipment are installed under the service yard. Cables are pulled through the conduit.
- Completes associated docum entation required of the above listed tasks.
- Drives 20-25% of the time in all weather conditions.

	PHYSICAL REQUIREMENTS						
NB		equirement needed to perform essential functions					
	= 1% or less; Occa	asionally = 1-33%; Frequently = 34–65%; Continually = 66–100%					
Climbing	Frequently	Able to climb and work at various heights, averaging 40 feet, rarely to 100					
		feet, such as on steel framework, platforms and ladders adjacent to high-					
	voltage equipment.						
Balancing	Frequently	Requires good balance while climbing ladders and structures such as					
	transformers to perform repair duties and while hanging grounds. Balancing						
	required on narrow and slippery surfaces at heights and in varied weather						
		conditions, as well as on uneven terrain.					
Leg/Foot Use (in	Frequently	To operate trucks and equipment and to climb ladders. Must be able to work					
conjunction with		from ladders and other aerial equipment.					
standing, walking, and							
<u>climbing)</u>							
Standing	Frequently	Ability to stand an average of 2 hours, with a maximum of 3-4 hours					

		uninterrupted.
Sitting	Occasionally	Drives vehicles to and from work sites and operate equipment. May sit up to 8 hours/day while wiring relay racks.
Walking	Frequently	Walks an average of 2 hours; alternate standing/walking up to a maximum of 8 hours, some of which may be on uneven, slippery, surfaces and rough terrain.
Lifting/Carrying	Frequently	Lifts tools and equipment. Average is 10-20 lbs. Positions 100-110 pound nitrogen and oxygen bottles and 200-pound SF6 gas cylinders from rack to cart (usually two persons assist with this) on daily basis. Ability to raise, lower and maneuver up to 30 pounds utilizing a pole 20 feet or more in length.
Pushing/Pulling	Frequently	Installs conduit and pulls cable. Pushing/pulling while assembling bolts and parts. Moves and positions equipment and materials weighing from 100-200 pounds such as nitrogen and oxygen bottles, SF6 cylinders, and capacitors.
Twisting/Bending/ Stooping (knees, waist, neck, wrist)	Frequently	Works in cramped, awkward positions while working from buckets, in manholes or confined spaces, etc. Requires extensive bending to load/unload equipment, tools, materials, and to reach into or get into tight spaces. Twisting wrists to screw, unscrew bolts, etc.
Handling/grasping	Continually	Handles small, light components and tools involved in diagnostic testing, assembly and wiring and larger items such as cable, ground wires, etc. Ability to raise, lower, and maneuver up to 30 pounds utilizing a pole 20 feet more in length.
Reaching	Frequently	Works with arms overhead or occasionally outstretched for extended periods of time.
Crouching	Frequently	May crouch for long periods when working in confined spaces or while wiring or working on pumps.
Kneeling/Crawling	Frequently/ Occasionally	Frequent kneeling to access and test equipment and wire. On rare occasions, crawls for short distances while wiring and pulling cable and while working on transformers and other equipment.
Fingering/Feeling	Continually	Performs wiring from fine to large assembly; erects steel and equipment; tightens and loosens nuts and bolts.
Other Physical Requirements		Tasks vary based upon whether position is engaged in maintenance or construction activities.

		<u>USE OF SENSES</u>
Talking	Continually	Able to communicate with co-workers and to provide clear, accurate
		communication.
Hearing	Continually	To receive directions from co-workers, listen for telephone. Ability to hear
		warning devices and abnormal noises.
Vision	Continually	To safely operate equipment and use tools while doing installations or performing repairs. Requires good spatial ability/depth perception, night vision, and sufficient color discrimination to distinguish color-coding or shade variations. Distant binocular acuity of at least 20/40 or better in each eye to meet DOT regulations.
Smell	Occasionally	Able to detect various gases, fuels, exhausts, burning of electrical equipment. Gas detectors are available.

### MENTAL REQUIREMENTS

Requires ability to perform effectively under stress for extended periods of time in hazardous situations; interact/communicate with others; comprehend and follow directions; work both independently and as a team member; make decisions and judgments; maintain flexibility in performing a variety of tasks, pay attention to detail, follow safety rules; operate vehicles and equipment safely; read and comprehend manuals and blueprints, math/geometric skills, basic computer skills.

#### ENVIRONMENTAL

Requires ability to work outside in all weather conditions; work at heights as well as underground; inside work required while working on relay and control panels and other electrical equipment. Frequent exposure to hazards typical of working around

high voltage equipment and machinery with moving parts. Potential exposure to loud noises. May at times work with various chemicals such as solvents, oils, acids, and PCB's. MSDS are available. Required to wear various levels of PPE (hearing protection, respiratory protection, hard hats, safety glasses; knee pads if required, safety belts and harnesses, insulated rubber or leather gloves, and Tyvek suits).
SPECIAL EQUIPMENT
Uses various equipment such as cars, trucks, equipment towing trailers, a variety of power and hand tools, two way radios; cell phones, and thermo-vision equipment. Uses office equipment such as computers, telephones, copy and fax machines.
CELILO CONVERTER STATION
Electricians assigned to work on the mercury arc valves at the Celilo Converter Station have a potential for exposure to mercury. These individuals are required to have periodic physical examinations and blood tests as outlined under BPA's Medical Surveillance Program.  Employee is assigned to the work on the mercury arc valves.  Yes No
ASHE SUBSTATION AND ENERGY NORTHWEST NUCLEAR INSTALLATION
Electricians assigned to work at Ashe Substation may perform work at Energy Northwest's Columbia Generating Plant. The potential for exposure to radiation exists. Energy Northwest monitors employees for any radiation exposure.
Yes No Columbia Generating Plant.

#### **CONDITIONS OF EMPLOYMENT:**

#### Persons filling Electrician positions will be required to meet some or all of the following conditions:

- 1. If exposed to health hazards, have periodic physical examinations as prescribed by competent medical authority at BPA expense. (Employees will work in close proximity to substances, such as mercury, acids, solvents, or PCB's, which may have effects on health unless prescribed handling procedures are followed.)
- 2. Become fully knowledgeable of and follow the safety practices of the BPA Accident Prevention Manual.
- 3. Live within commuting distance (normally within one hour travel time) of the substation maintenance headquarters if assigned to maintenance.
- 4. Possess within 1 year after appointment, and maintain continuously thereafter, a First Aid Card and a CPR card.
- 5. Possess a clearance certificate and an electrical worker's permit or obtain them within 1 year of appointment and maintain continuously thereafter.
- 6. Possess valid commercial driver's license (CDL) with all endorsements that are required to operate substation maintenance and construction equipment from state of residence. Possess a U.S. Motor Vehicle Operator Authorization or obtain within 30 days after appointment. Traffic citations indicating poor driving habits may disqualify applicants.
- 7. Be certified on aerial lift or other equipment if assigned to use or operate.
- 8. Take First Aid refresher training, when possible.
- 9. Subject to call for emergency work at any time.
- 10. Drive two and four-wheel drive vehicles, which may include towing various equipment trailers, normally used in substation maintenance and construction.
- 11. Be able to wear protective apparel such as respirators when required for worker safety.
- 12. The positions at Ashe (Richland) require unescorted access to a nuclear facility under the jurisdiction of the Nuclear Regulatory Commission. Final employee selection is subject to successfully completing a background investigation, medical and/or psychological evaluation and pre-employment drug and alcohol testing administered by the nuclear facility management. These positions are also subject to random drug and alcohol testing by the nuclear facility management.
  - 13. Those positions at Ashe (Richland) will be required to take annual radiation training and pass a written exam.
- 14. During the first year, new hires will be required to successfully complete the Power System Electrician orientation training. This includes evaluating employees on both written and performance tests.

QUALIFICATION REQUIREMENTS: Candidates will be evaluated on the basis of experience, education, training, supervisory appraisal, and/or potential on the following elements to determine those who are qualified and those who are best qualified. Experience may have been obtained in either (1) a formal training program in electrical work which has been approved by the Federal Committee on Apprenticeship or. (2) sufficient recent training and/or experience in the trade which can be evaluated as providing the skills and knowledges required to perform the duties of the position. The applicant's background must show experience and/or training in electrical work as found in electrical power system substation and/or industrial or commercial facilities. It must have included installation and assembly of major electrical equipment (i.e., transformers, load tap changers, power circuit breakers, voltage regulators, disconnect switches, motor generator sets); and/or inspection, adjustment, maintenance, and repair of the above types of equipment; and/or assembly, wiring, and installation of switchboards from blue prints or wiring schematics. It should be in at least one area of specialization such as control wiring, installation and assembly, adjustment, troubleshooting or maintenance, or repair of electrical facilities. Electrical facilities include both electrical and associated equipment (electrical, mechanical, hydraulic, pneumatic, and/or electronic). It must include working from sketches, drawings, blueprints, wiring diagrams, and instruction books, Applicants should submit the Supplemental Questionnaire for Power System Electrician, BB-2810, that addresses the following Knowledge's, Skills and Abilities (KSA's),

- 1. ABILITY TO PERFORM THE WORK OF A POWER SYSTEM ELECTRICIAN WITHOUT MORE THAN NORMAL SUPERVISION. (Failure to meet this requirement will result in an ineligible rating.)
- 2. Knowledge of use and maintenance of tools and equipment used in Electrician work.
- 3. Knowledge of instruments used in shop and trade practices.
- 4. Technical practices used in Electrician work.
- 5. Troubleshooting (electrical and mechanical).
- 6. Knowledge of electrical and associated equipment used by Electricians.
- 7. Knowledge of safety (electrical and mechanical).
- 8. Ability to use electrical drawings.

BASIS OF RATING: No written test is required. Ratings will be based on an evaluation of the quality and extent of experience, education and training in relation to the KSA's identified on the Supplemental Questionnaire for Power System Electrician. YOU ARE REQUIRED TO SUBMIT THE ATTACHED SUPPLEMENTAL QUESTIONNAIRE FOR POWER SYSTEM ELECTRICIAN, BB-2810. Failure to submit the supplemental for this position may negatively affect your eligibility and/or rating.

#### **HOW TO APPLY:**

Submit your application with supplemental information. It must be received with the application. Your application package should include the following:

- Your resume, or other application, that fully describes your education and experience. (Note a copy of the optional application Form (OF-612) is attached).
- Driving record abstract for past three (3) years
  All applicants are encouraged to complete and submit DOE F 1600.7e, Applicant Disability, Race/National Origin and Sex Identification form (attached).
- Member 4 copy of Military Discharge Papers, DD-214 (if applicable)
- SF-15, Application for 10-point Veteran Preference with proof of your claim (including letter of compensable disability dated within the last 12 months), if applicable
- OF-306 (revised 1/01), Declaration for Federal Employment (attached).

#### **APPLICATION INFORMATION:**

There is no specific required application form, however, there is specific information that you are required to submit. For further information on completing your application, please refer to the statement below "Required Information on Resumes."

- Applicants may, at their choice, submit a resume, the Optional Application for Federal Employment (OF 612 –
   (attached), a copy of the obsolete Application for Federal Employment (SF 171), or any other written application
   format.
- All applications must contain sufficient information to determine eligibility for the position.
- Applicants will not be contacted for missing information.

#### **REQUIRED INFORMATION ON RESUME\*:**

- 1. Announcement number, title, and grade of the position for which you are applying.
- 2. Your full name, mailing address, and day and evening telephone number.
- 3. Your Social Security Number.
- 4. Country of citizenship.
- 5. High school attended which includes name of high school, location (city/state), and date of diploma or GED.
- 6. Work experience (Paid and non-paid experience related to the job for which you are applying. Include job title ((YOU MUST INCLUDE SERIES AND GRADE IF FEDERAL JOB), duties and accomplishments, employer's name and address, supervisor's name and phone number, starting and ending dates (including month and year), salary, hours worked per week, salary).
- 7. Indicate if we may contact your current supervisor.
- 8. A list of other job related training, skills (for example, languages, tools, machinery, typing speed, etc.), certificates and licenses, honor societies, awards, professional membership, publications, leadership activities, performance awards, etc.
- \*\*Please note that if your resume or application does not provide all the information requested in the vacancy announcement, you may lose consideration.

<u>Forms Availability</u>: All application materials may be obtained from all Bonneville Power Administration Human Resources offices 5411 NE Highway 99, Plant Services Building, Vancouver, WA; or 905 NE 11th Avenue, Portland, OR, or by calling 360-418-2090 or 503-230-3055. You may also download a copy of this announcement, including all forms from our internal website, or our external website at www.bpa.gov

If you have questions, you may call the Employment Center, 360-418-2090 or 503-230-3055.

Applicants should retain a copy of their application as BPA does not return applications or provide copies.

#### WHERE TO APPLY:

Bonneville Power Administration, ATTN: Personnel Services – CHP/PSB-2, PO Box 491, Vancouver, WA 98666, (street address) 5411 NE Highway 99, Plant Services Building, Vancouver, WA 98663; **or** ATTN: Personnel Services CHP-1, PO Box 3618, Portland, OR 97208, (street address) 905 NE 11<sup>th</sup> Avenue, Portland, OR 97232.

#### **RECEIPT OF APPLICATION:**

Your complete application must be received no later than 12 midnight Pacific Standard Time (PST) of the closing date to be accepted. Applications submitted by fax or e-mail must be time/date stamped or electronically postmarked at point of origin no later than 12 midnight PST.

Applicants will be notified of receipt of their application package.

#### Fax Applications:

Faxed applications should be sent to 360-418-2063. Applicants are responsible for ensuring that application materials transmit successfully.

#### **Email Applications:**

Applications should be sent as email attachments to: bpaapplicants@bpa.gov. The announcement number must be included in the subject line of the email. Required forms may be sent as email attachments, may be faxed, or sent as hard copy. Application materials provided by different means must be cross—referenced so they may be combined at BPA. Applicants who apply by email will receive an email confirmation. Applicants are responsible for ensuring that application materials are formatted in a manner that will transmit successfully.

The Bonneville Power Administration is a harassment free workplace.

www.va.gov	www.bpa.gov	www.usajobs.opm. gov	http://www.opm.gov/qualifications/index.htm
Veterans	Bonneville Power	Office of Personnel	Office of Personnel Management
Administration	Administration	Management Jobs	

## OMB Approval #1910-1100

# POWER SYSTEM ELECTRICIAN, BB-2810 SUPPLEMENTAL QUESTIONNAIRE

NAME:	SSN:
Element 1: Ability to do the work of	a Power System Electrician without more than normal supervision.
Indicate the length of experience you	have as a journey level Power System Electrician:
Construction ExperienceYRS	MO / Maintenance ExperienceYRSMO
Highest voltage worked:	
Do you currently possess a Commerc	ial Drivers License (CDL)? Y/N
Element 2: Ability to use and mainta	in tools and equipment used in Power System Electrician work.
Fill in the highest level of experience	or training you have had on using and maintaining the following tools and equipment:
(1) Have no experience	(2) Have <b>completed training</b> that provided knowledge of tools and equipment
(3) Have used and maintain	ned <b>as an apprentice or trainee</b>
(4) Have independently use	ed and maintained as a journeyman electrician

Grinder		SF6 gas handling	Hydraulic & mechanical	Insulating oil
		equipment	benders	processing equipment
PVC hot box		Heat Sinks	Stationary & portable pipe	Hydraulic/mechanical
bender			threading machines	punches
Drill press		Cadweld	Hot line tools	Soldering tools
Tap and dies		Vacuum pumps	Reciprocating saw	Rotary hammer drill
Cranes		Torque wrench	Solderless connector tools	Torches
Table saw		Portable band saw	Cryogenic refrigerator/Ice	Trenchers
			Trap	
Induction heaters	•	Growler		

**Element 3: Knowledge** of instruments used in shop and trade practices.

Fill in the highest level of experience or training you have had on the following instruments:

- (1) Have **no knowledge** (2) **Completed a trade program or related training** that provided knowledge of shop and trade practices.
- (3) Have independently used as a journeyman electrician in a **residential/commercial** environment
- (4) Have independently used as a journeyman electrician in an **industrial maintenance** environment
- (5) Have independently used as a journeyman electrician in an **electrical utility construction or maintenance** environment

V	Volt/Ohm Meter	Oil dielectric tester	Turns Ratio Tester (TTR)	Vacuum gauge
I	Infrared Camera	Gas pressure gauges and regulators	Ammeter	Oscilloscope
	Millivolt drop tester or ductor/micro-ohmmeter	Phase rotation indicator	Power factor tester	Circuit Breaker Timing device
	Moisture detector or analyzer	Instrument controllers	Oxygen analyzer	Audible Noise Tester
	Computers	Variac	Capacitance tester	SCR tester
J	Underground cable locator	Borescope/Video probe	Insulation testers	MHO meter

#### Element 4: Technical Practices used in Power System Electrician work.

Fill in the highest level of experience or training you have had on the following Technical Practices:

- (1) Have **no experience** (2) Completed a **trade program or related training** that provided knowledge of technical practices
- (3) Have independently performed as a journeyman electrician in a residential/commercial environment
- (4) Have independently performed as a journeyman electrician in an industrial maintenance environment
- (5) Have independently performed as a journeyman electrician in an **electrical utility construction or maintenance** environment

Transformer oil sampling and testing	Cable pulling & splicing of shielded cable	SF6 gas quality testing & handling
Outdoor equipment wiring	Fiberoptic cable, installation and termination	Connecting and pressure testing high pressure hydraulic and pneumatic systems
Battery & battery charger diagnostic and service	Equipment regasketing	Conduit installation
Underground Cable locating	Voltage regulator diagnostic and service	Engine generator & control inspection and service
Vacuum equipment operation	Hi-Potting	Cable tray or support installation
Inspection, adjustment and repair of electro-mechanical devices	Reconditioning insulating oil	Transformer Processing (I.e. Vacuum Dryout and/or Hot Oil Circulation)
Construction and installation of panel boards, switches & related switching gear	Disconnect switch assembly and adjustment	Compound filled & Kit-type pot head terminations
Protective overload testing	Power circuit breaker assembly, inspection and/or service. (12.5 KV or higher)	Power transformer assembly, inspection and/or service. (12.5 KV or higher)
Circuit breaker timing	High current electrical connections	PLC programming
Ground mat/Ground Grid connections	Power factor testing	Turns ratio testing

#### **Element 5: Troubleshooting** (Electrical & Mechanical)

Fill in the highest level of experience or training you have had with troubleshooting electrical and mechanical systems:

- (1) Have **no experience** (2) Completed a **trade program or related training** that provided knowledge of troubleshooting
- (3) Have independently performed troubleshooting as a journeyman electrician in a **residential/commercial** environment
- (4) Have independently performed troubleshooting as a journeyman electrician in an **industrial maintenance** environment
- (5) Have independently performed troubleshooting as a journeyman electrician in an **electrical utility construction** or

#### maintenance environment

Electronic equipment	Electrical Control circuits		Mechanically actuated systems
Low pressure Pneumatic &	Battery & charging systems		Voltage regulators
hydraulic systems up to 300 psi			
Power transformer load tap	Power transformers. (12.5 KV or higher)		Power circuit breaker operating
changers			mechanisms. (12.5 KV or higher)
Heating, air-conditioning &	Pneumatic and hydraulic systems over		Engine generators & controls
ventilation systems	300 psi		
Lighting systems	Motor control centers		Pneumatic control circuits

Element 6: Knowledge of electrical and associated equipment.

Fill in the highest level of experience or training (1, 2, 3, or 4) you have had on the following equipment and **indicate the 3** highest voltages at which performed (where applicable).

- (1) Have **no knowledge** (2) Completed a **trade program or related training** that provided knowledge of electrical equipment.
- (3) Have installed/maintained equipment as a journeyman electrician in a **residential/commercial** environment
- (4) Have installed/maintained equipment as a journeyman electrician in an **industrial maintenance** environment (5) Have installed/maintained equipment as a journeyman electrician in an **electrical utility construction** maintenance

environment

#### **EXAMPLE:**

	Voltages		Level			Voltages		Level	
500 KV	115 KV	13.8 KV	3	ABC EQUIPMENT	480 V	240 V	120 V	4	XYZ EQUIPMENT
V	oltages		Level		Vo	oltages		Leve	1
				Potential transformers, current transformers, or potential devices					Circuit breakers
				Electrical bus, supports and insulators					Load tap changers
				Hook, Gang or Motor operated disconnect switches.					SF6 insulated equipment
				Corona shielding					Load break disconnects
				Surge arrestors					Vacuum Interrupters
				Fuses					Entrance bushings
				Reactors					Shunt or series capacitor banks
				Power transformers (12.5 KV or higher)					
VOLT.	E ARE NO AGES FOR			Distribution transformers	VOLTA	E ARE NO AGES FOR			Substation ground mats
ITEMS	S			Engine generators	THESE	TITEMS			Substation structures
				Protective relaying					Cooling water systems

#### Element 7: Knowledge of Safety

Check all that apply:

Formal first aid training course within last 3 years	CPR training within last 2 years
Lock-out/Tag-out procedures on electrical equipment	Safety award
Respirator training and fit testing	Hazardous materials training
Installed portable protective grounds	Use of electrical protective guards or barriers
Fall protection training	Worked from aerial lift equipment
Confined spaces training	

List any other safety-related training or	
experience	

#### Element 8: Ability to use electrical drawings

Fill in the highest level of experience or training you have had with the following types of documentation:

- (1) Have no experience (2) Completed a trade program or related training that provided ability to use electrical drawings.
- (3) Have independently used as a journeyman electrician in a **residential/commercial** environment
- (4) Have independently used as a journeyman electrician in an industrial maintenance environment
  (5) have independently used as a journeyman electrician in an electrical utility construction or maintenance environment

	Manufacturers' instruction books		Wiring diagrams		Schematics diagrams	
	Block diagrams		Ladder logic		Hydraulic diagrams	
	One line diagrams		Mechanical drawings		Pneumatic diagrams	
Installation drawings National Electric Code						
	Reference manuals or operation & maintenance bulletins					

Training & Experience		
<b>Education:</b> Years of College Type of degree o	r certificate	Months of Technical School
Training: Apprenticeship or other training program		
Indicate in which craft/tradeby	Sponsored	
Completed? Yes No Date of completion	Length o	of program
Indicate your experience in the following fields of electricates	al work where applic	able:
Residential (Residential construction and/or maintenance)	Briefly describe duti	es and years of experience:
Tuoining & Evansiones (continued)		

Training & Experience (continued)

Commercial (Commercial construction and/or maintenance) Briefly describe duties and years of experience:

Industrial (Industrial construction and/or maintenance) Briefly describe duties and years of experience:
Utility (Utility substation construction and/or maintenance) Briefly describe duties and years of experience:

Electronic Form Approved By CIL 07/14/1999

## <u>DOE F 1600.7e</u> (02-94)

### U.S. DEPARTMENT OF ENERGY

### APPLICANT DISABILITY, RACE/NATIONAL ORIGIN AND SEX IDENTIFICATION

(Please read the Instructions and Privacy Act Statement before completing this form)

#### **OMB Burden Disclosure Statement**

Public reporting burden for this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Office of Information Resources Management Policy, Plans, and Oversight, Records Management Division, HR-422-GTN, Paperwork Reduction Project (1910-0600), U.S. Department of Energy, 1000 Independence Avenue, SW, Washington, DC 20585; and to the Office of Management and Budget (OMB), Paperwork Reduction Project (1910-0600), Washington, DC 20503.

#### PRIVACY ACT STATEMENT

This data is being collected to plan and evaluate the agency's recruitment of persons with disabilities, minorities and women, and to help ensure that agency personnel practices meet the requirements of Federal law and regulation. The data you supply will be used for statistical analysis only. SUBMISSION OF THIS INFORMATION IS VOLUNTARY. Failure to provide this information will have no effect on the processing of your application for Federal employment. Individual personnel selections are not made based on this information.

Authority: Sections 1302, 3301, 3302, 3304 and 7201 of Title 5n of the U.S. Code; Section 2000e of Title 42 U.S. Code: and Section 791 of Title 29 of the U.S. Code.

Solicitation of your Social Security Number (SSN) is authorized by Executive Order 9397 (November 22, 1943), which requires agencies to use the SSN as the means for identifying individuals in Personnel information systems. It will be used only for that purpose. Submission of your SSN is voluntary and failure to furnish your SSN on this form will have no effect on your application.

Vacancy Announcement Number	Position Title, Series, Grade
, arany	
Name (Last, First, Middle Initial)	Social Security Number
,	<b>,</b>
Sex MALE	FEMALE
JUANUE	FEMALE
GEOGRAPH MANAGE A MAN	
SECTION A. DISABILITY STATUS	
A noncon is disabled if he on she has a physical or mantal in	npairment, which substantially limits one or more major life
- ·	•
activities. Please read the disability descriptions below and the	n write the two-digit numeric code in the box above which best
describes your disability, if any. If you have more than one d	isability, choose the one which results in the most substantial
limitation	

NOTE: Please place only ONE two-digit code number in the box.

- 05. I do not have a disability
- 16. Total deafness in both ears, with or without understandable speech.
- 23. Inability to read ordinary size print, not correctable by glasses (can read oversize print or use assisting device)
- 25. Blind in both eyes (no usable vision, may have some light perception).
- 28. Missing one arm or one leg.
- 33. Missing hands or both arms or both feet or both legs.
- 35. Missing one hand or arm and one foot or leg.
- 64. Partial paralysis of both hands. Partial paralysis of both legs, any part, or both arms, any part.
- 65. Partial paralysis of both legs, any part, or both arms, any part.
- 67. Partial paralysis of one side of the body, including one arm and one leg.

## <u>DOE F 1600.7e</u> (02-94)

#### U.S. DEPARTMENT OF ENERGY

### APPLICANT DISABILITY, RACE/NATIONAL ORIGIN AND SEX IDENTIFICATION

- 68. Partial paralysis of three or more major parts of the body (arms and legs)
- 71. Complete paralysis of both hands or both arms or both legs.
- 72. Complete paralysis of one arm or one leg.
- 76. Complete paralysis of lower half of body, including legs.
- 77. Complete paralysis of one side of body, including one arm and one leg.
- 78. Complete paralysis of three or more major parts (of body) (arms and legs).
- 82. Convulsive disorder (e.g. epilepsy).
- 90. Mental retardation (a chronic and lifelong condition involving a limited ability to learn, to be educated, and to be trained for useful productive employment as certified by a state vocational rehabilitation agency).
- 91. Mental or emotional illness (a history of treatment for mental or emotional problems).
- 92. Severe distortion of limbs and/or spine (e.g. dwarfism, severe distortion of the back).
- 06. I have a disability, but it is not listed above. Describe:

#### SECTION B. RACE/NATIONAL ORIGIN

The categories below provide descriptions of race and national origins. Read the descriptions and then check the box next to the category with which you identify yourself. If you are a mixed race and/or national origin, select the category with which you identify yourself. NOTE: Please mark only ONE box.

<b>A.</b>	American Indian or Alaskan Native	$\label{eq:Aperson} A \ person \ having \ origins \ in \ any \ of \ the \ original \ peoples \ of \ North \ America, \ and \ who \ maintains \ cultural \ identification \ through \ community \ recognition \ or \ tribal \ affiliation.$
В.	Asian or Pacific Islander	A person having origins in any of the original peoples of the Far East, Southeast Asia, the India subcontinent, or the Pacific Islands. For example: China, India, Japan, Korea, the Philippine Islands, Samoa and Vietnam.
C.	Black, not of Hispanic origin	A person having origins in any of the black racial groups of Africa. This does not include persons of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish cultures or origins.
D.	Hispanic	A person of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish cultures or origins. This does not include persons of Portuguese culture or origin.
E.	White, not of Hispanic origin	A person having origins in any of the original peoples of Europe, North Africa or the Middle East. This does not include persons of Mexican, Puerto Rican, Cuban, Central or South American cultures of origins.
F.	Other	A person not included in the above categories.

In order for us to assess the effectiveness of our Recruitment efforts please identify how you learned about this job by marking the appropriate box and providing the name of the source:

Internet web-site	Newspaper Ad	Trade Journal	Other (Please indicate)

## **OPTIONAL APPLICATION FOR FEDERAL EMPLOYMENT - OF 612**

Describe your duties and accomplishments

FORM APPROVED OMB No. 3206-0219 Electronic Form Approved by CGIR 03/31/98 (VB)

You may apply for most jobs with a resume, this form, or other written format. If your resume or application **does not provide** all the information requested on this form and in the job vacancy announcement, you may lose consideration for a job.

1. Job title in announcement				2. Grade(s) applying for	3. Announcement number
4. Last name		Firs	st and middle	names	5. Social Security Number
6. Mailing address		1			7. Phone numbers (include area code)  Daytime
City			State	ZIP Code	Evening
WORK EXPERIENCE  8. Describe your paid and no  A) Job title ( if Federal, included)		ce relat	ted to the job	for which you are applying. D	o <b>not</b> attach job <b>descriptions.</b>
		0.1			
From (MM/YY)	To (MM/YY)	Sala	iry	per	Hours per week
Employer's name and addres	SS				Supervisor's name and phone number
Describe your duties and acc					
From (MM/YY)	To (MM/YY)	Sala	ıry	per	Hours per week
Employer's name and addres	SS SS	\$			Supervisor's name and phone number
Employer a name and address	ာ				Supervisor s name and phone number

50612-101

NSN 7540-01-351-9178

Optional Form 612 (September 1994)
U.S. Office of Personnel Management
FILE CODE: PE-20-12
RETENTION: CHR/CF = 2 YRS; OTHERS = A

Page 2 OPTIONAL A	PPLI	CATION FO	R FEDER	AL EMPL	OYMENT - 0F		nic approved 03/31/98 (VB
9. May we contact your current supe	ervisor?						
YES(☐) NO(☐→ If we r EDUCATION	need to co	ontact your curren	t supervisor bef	ore making ar	n offer, we will contact y	ou first.	
10. Mark highest level completed. So 11. Last high school (HS) or GED so	me HS ( hool. Giv	) HS/GED e the school's nar	ne, city, State, 2	Associate ( ZIP Code (if kr	) Bachelor ( nown), and year diplom	) Master ( a or GED received.	) Docto
12. Colleges and universities attende	ed. Do <b>no</b>	ot attach a copy of	f your transcript	unless reques	sted.		
A) Name			Total Credit		Major(s)	Degree	Year I
			Semester	Quarter		(if any)	
City	State	ZIP Code					
S.i.y	l	1					
B) Name							
City	State	ZIP Code					
C) Nama							
C) Name							
City	State	ZIP Code					
OTHER QUALIFICATIONS							
13. Job-related training courses (givetc.). Job-related certificates and lice professional/honor societies, leaders	enses (cu	urrent only). Job-r	elated honors,	awards, and s	special accomplishment	s (publications, mer	mberships ir
GENERAL							
14. Are you a U.S. citizen?	YES	S ( NO	/ \	Give the	e country of your citizer	nship.	
<b>15.</b> Do you claim veterans' preference?	NO		11 11		our claim of 5 or 10 poi	•	
5 points (□) → Attach your	DD 214 c	or other proof. 1	0 points (	) Attach	h an Application for 10-Poi	nt Veterans' Preferenc	e (SF15) and
<b>16.</b> Were you ever a Federal civilian	employe	e?	,	Series	Grade	From (MM/YY)	To (MM/Y
NO ( ) YES	( -	For highest of	civilian grade gi	ve:			
<b>17.</b> Are you eligible for reinstatemen	t based o	on career or caree	r-conditional Fe	deral status?			
NO ( ) YES	( )		ested, attach SF	50 proof.			
APPLICANT CERTIFICA	4TION	1					

**18. I certify** that, to the best of my knowledge and belief, all of the information on and attached to this application is true, correct, complete and mad good faith. **I understand** that false or fraudulent information on or attached to this application may be grounds for not hiring me or for firing me after begin work, and may be punishable by fine or imprisonment. **I understand** that any information I give may be investigated.

SIGNATURE	DATE SIGNED

## Page 3 \* GENERAL INFORMATION

- You may apply for most Federal jobs with a resume, the attached *Optional Application for Federal Employment* or other written format. If your resume or application does not provide all the information requested on this form and in the job vacancy announcement, you may lose consideration for a job. Type or print clearly in dark ink. Help speed the selection process by keeping your application brief and sending only th requested information. If essential to attach additional pages, include your name and Social Security Number on each page.
- For information on Federal employment, including job lists, alternative formats for persons with disabilities, and veterans' preference, call the U Office of Personnel Management at 912-757-3000, TDD 912-744-2299, by computer modem 912-757-3100, or via the Internet (Telnet only) at FJOB.MAIL.OPM.GOV.
- If you served on active duty in the United States Military and were separated under honorable conditions, you may be eligible for veterans' preference. To receive preference if your service began after October 15, 1976, you must have a Campaign Badge, Expeditionary Medal, or service-connected disability. Veterans' preference is not a factor for Senior Executive Service jobs or when competition is limited to status candidates (current or former career or career-conditional Federal employees).
- Most Federal jobs require United States citizenship and also that males over age 18 born after December 31, 1959, have registered with the Selective Service System or have an exemption.
- The law prohibits public officials from appointing, promoting, or recommending their relatives.
- Federal annuitants (military and civilian) may have their salaries or annuities reduced. All employees must pay any valid delinquent debts or the agency may garnish their salary.
- Send your application to the office announcing the vacancy. If you have questions, contact that office.

# THE FEDERAL GOVERNMENT IS AN EQUAL OPPORTUNITY EMPLOYER PRIVACY ACT AND PUBLIC BURDEN STATEMENTS

- The Office of Personnel Management and other Federal agencies rate applicants for Federal jobs under the authority of sections 1104, 1302, 3304, 3320, 3361, 3393, and 3394 of title 5 of the United States Code. We need the information requested in this form and in the associated vacancy announcements to evaluate your qualifications. Other laws require us to ask about citizenship, military service, etc.
- We request your Social Security Number (SSN) under the authority of Executive Order 9397 in order to keep your records straight, other peopl
  may have the same name. As allowed by law or Presidential directive, we use your SSN to seek information about you from employers, school
  banks, and others who know you. Your SSN may also be used in studies and computer matching with other Government files, for example, file
  unpaid student loans.
- If you do not give us your SSN or any other information requested, we cannot process your application, which is the first step in getting a job. A incomplete addresses and ZIP Codes will slow processing.
- We may give information from your records to: training facilities; organizations deciding claims for retirement, insurance, unemployment or heal benefits; officials in litigation or administrative proceedings where the Government is a party; law enforcement agencies concerning violations or regulations; Federal agencies for statistical reports and studies; officials of labor organizations recognized by law in connection with represe employees; Federal agencies or other sources requesting information for Federal agencies or other sources requesting information for Federal agencies in connection with hiring or retaining, security clearances, security or suitability investigations, classifying jobs, contracting, or issuing licenses, grants, or other benefits; public and private organizations including news media that grant or publicize employee recognition and awa and the Merit System Protection Board, the Office of Special Counsel, the Equal Employment Opportunity Commission, the Federal Labor Relations Authority, the National Archives, the Federal Acquisition Institute, and congressional offices in connection with their official functions.
- We may also give information from your records to: prospective nonfederal employers concerning tenure of employment, civil service status, le of service, and date and nature of action for separation as shown on personnel action forms of specifically identified individuals; requesting organizations or individuals concerning the home address and other relevant information on those who might have contracted an illness or bee exposed to a health hazard; authorized Federal and nonfederal agencies for use in computer matching; spouses or dependent children asking whether the employee has changed from self-and-family to self-only health benefits enrollment; individuals working on a contract, service, grar cooperative agreement or job for the Federal Government; non-agency members of an agency's performance or other panel; and agency-appointed representatives of employees concerning information issued to the employee about fitness-for-duty or agency-filed disability retireme procedures.
- We estimate the public reporting burden for this collection will vary form 20 to 240 minutes with an average of 40 minutes per response, including time for reviewing instructions, searching existing data sources, gathering data, and completing and receiving the information. You may send comments regarding the burden estimate or any other aspect of the collection of information, including suggestions for reducing this burden, to Office of Personnel Management, Reports and Forms Management Officer, Washington, DC 20415-0001.

• Send your application to the agency announcing the vacancy.

**Declaration for Federal Employment** GENERAL INFORMATION FULL NAME (First, middle, last) SOCIAL SECURITY NUMBER PLACE OF BIRTH (Include City and State or Country) DATE OF BIRTH (MM/DD/YY) 3. OTHER NAMES EVER USED (For example, maiden name, nickname, etc.) PHONE NUMBERS (Include Area Codes) DAY **NIGHT** Selective Service Registration If you are a male born after December 31, 1959, and are at least 18 years of age, civil service employment law (5 U.S.C. 3328) requ that you must register with the Selective Service System, unless you meet certain exemptions. 7a. Are you a male born after December 3 NO If "NO" skip 7b and 7c. If "YES" go to 7b. Have you registered with the Selective YES NO If "NO" go to 7c. 7c. If "NO", describe your reason(s) in ite MILITARY SERVICE 8. Have you served in the United States Military? NO YES Provide info If you answered "YES", list the branch, dates, and type of discharge for all active duty, If your only active duty was training in the Reserves or National Guard, answer "NO". **BRANCH** FROM TO TYPE OF DISCHARGE MM/DD/YYYY MM/DD/YYYY **BACKGROUND INFORMATION** For all questions, provide all additional requested information under item 16 or on attached sheets. The circumstances of each event you lis be considered. However, in most cases you can still be considered for Federal jobs. For questions 9, 10, and 11, your answers should include convictions resulting from a plea of nolo contendere (no contest), but omit (1) traffic fines \$300 or less, (2) any violation of law committed before your 16th birthday, (3) any violation of law committed before your 18th birthday if finally decid juvenile court or under a Youth Offender law (4) any conviction set aside under the Federal Youth Corrections Act or similar State law, and (5) any conviction whose record was expunged under Federal or State law. 9. During the last 10 years, have you been convicted, been imprisoned, been on probation, or been on parole? (Includes felonies, YES firearms or explosives, violations, misdemeanors, and all other offenses.) If "YES", use item 16 to provide the date, explanation of the violation, place of occurrence, and the name and address of the police department or court involved. 10. Have you been convicted by a military court-marital in the past 10 years? (If no military service, answer "NO",) If "YES", use item YES 16 to provide the date, explanation of the violation, place of occurrence, and the name and address of the military authority or court involved. 11. Are you now under charges for any violation of law? If "YES", use item 16 to provide the date, explanation of the violation, place YES of occurrence, and name and address of the police department or court involved. 12. During the last 5 years, were you fired from any job for any reason, did you guit after being told that you would be fired, did you YES leave any job by mutual agreement because of specific problems, or were you debarred form Federal employment by the Office of Personnel Management? If "YES", use item 16 to provide the date, an explanation of the problem and reason for leaving, and the employer's name and address. 13. Are you delinquent on any Federal debt? (Includes delinquencies arising from Federal taxes, loans overpayment of benefits, YES and other debts to the U.S. Government, plus defaults of Federally guaranteed or insured loans such as student and home mortgage loans.) If "YES", use item 16 to provide the type, length, and amount of the delinquency or default, and steps that you are taking to correct the error or repay the debt.

ADDITIONAL QUESTIONS	YES
14. Do any of your relatives work for the agency or organization to which you are submitting this form? (Includes father, moth husband, wife, son, daughter, brother, sister, uncle, aunt, first cousin, nephew, niece, father-in-law, mother-in-law, son in-law daughter-in-law, brother-in-law, sister-in-law, stepfather, stepson, stepdaughter, stepbrother, stepsister, halfbrother, and halfs "YES", use item 15 to provide the name, relationship, and the Department, Agency, or Branch of the Armed Forces for which relative works.	sister.) If
15. Do you receive, or have you ever applied for, retirement pay, pension, or other pay based on military, Federal civilian, or of Columbia Government service?	District YES
CONTINUATION SPACE/AGENCY OPTIONAL QUESTIONS	
16. Provide details requested items 7 through 15 and 18c in the continuation space below or on attached sheets. Be sure to with your name, Social Security Number, and item number, and to include ZIP Codes in all addresses. If any questions are prass instructed (these questions are specific to your position and your agency is authorized to ask them).	
CERTIFICATIONS/ADDITIONAL OUTESTIONS  APPLICANT: If you are applying for a position and have not yet been selected, carefully review your answers on this for sheets. When this form and all attached materials are accurate, read item 17, and complete 17a.  APPOINTEE: If you are being appointed, carefully review your answers on this form and any attached sheets, including an materials that your agency has attached to this form. If any information requires correction to be accurate as of the date your	y other application
on this form or the attachments and/or provide updated information on additional sheets, initialing and dating all changes and and attached materials are accurate, read item 17, and answer 18a, 18b, and 18c as appropriate.	
17. I certify that, to the best of my knowledge and belief, all of the information on and attached to this Declaration for Federal any attached application materials, is true, correct, complete, and made in good faith. I understand that a false or frauduler on any part of this declaration or its attachments may be grounds for not hiring me, or for firing me after I begin wor by fine or imprisonment. I understand that any information I give may be investigated for purposes of determining eligibility by as allowed by law or Presidential order. I consent to the release of information about my ability and fitness for Federal em schools, law enforcement agencies, and other individuals and organizations to investigators, personnel specialists, and other the Federal Government. I understand that for financial or lending institutions, medical institutions, hospitals, health care pro sources of information, a separate specific release may be needed, and I may be contacted for such a release at a later date	nt answer to any queck, and may be punish for Federal employment by employer authorized employees fessionals, and some of
	INTING OFFICER:
(Sign in ink)	Appointment or Conversi MM/DD/YYYY
17b. Appointee's Signature:  Date	
(Sign in ink)  18. Appointee (Only Respond only if you have been employed by the Federal Government before): Your elections of lit	fe incurance during
previous Federal employment may affect your eligibility for life insurance during your new appointment. These questions are personnel office make a correct determination.	
18a. When did you leave your last Federal job?  MM / DD / YYYY  DATE:	

18b. When you worked for the Federal Government the last time, did you waive Basic Life Insurance or any type of optional life insurance?

NO

YES

DO NOT KN

18c. If you answered "Yes" to item 18b, did you later cancel 18c is "No", use item 16 to identify the type(s) of insurance f		YES	NO	DO NOT KN
U.S. Office of Personnel Management	NSN 7540-01-368-7775 RETENTION: (		DE: PE-20-12	=

## GEOGRAPHIC AVAILABILITY FORM

NAME	SOCIAL SECURITY NUM	IBER Announcement
	s a <b>Power System Electrician</b> at <b>OCATIONS FOR WHICH YO</b>	
OREGON	WASHINGTON	<u> IDAHO</u>
GOSHEN/EUGE NE MALIN NORTH BEND REDMOND	CUSTER  ELLENSBURG KENT LONGVIEW	BURLEY  LEWISTON
SALEM THE DALLES UMATILLA	OLYMPIA PASCO PORT ANGELES RICHLAND SNOHOMISH SPOKANE	MONTANA  KALISPELL GARRISON
	VANCOUVER	

WENATCHEE